

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	porous conductive substrate with (Ni\$1YSZ or LSM or Cr\$1doped LSM or LSCF)	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:22
L2	0	porous conductive substrate with (("La.sub.0.8" "Sr.sub.0.2" "MnO.sub.3"))	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:23
L3	0	porous conductive substrate with ("CuAl.sub.2" "O.sub.3")	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:25
L4	0	porous conductive substrate with ("La.sub.0.75" "Sr.sub.0.25" "Cr.sub.0.5" "Mn.sub.0.5" "O.sub.3")	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:26
L5	0	porous with substrate with ("La.sub.0.75" "Sr.sub.0.25" "Cr.sub.0.5" "Mn.sub.0.5" "O.sub.3")	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:26
L6	0	substrate with ("La.sub.0.75" "Sr.sub.0.25" "Cr.sub.0.5" "Mn.sub.0.5" "O.sub.3")	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:26
L7	0	substrate with ("CuAl.sub.2" "O.sub.3")	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:27
L8	9	substrate with (("La.sub.0.8" "Sr.sub.0.2" "MnO.sub.3"))	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:27
L9	139	substrate with (Ni\$1YSZ or LSM or Cr\$1doped LSM or LSCF)	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:27
L10	142	8 or 9	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:27
L11	2	membrane with (BCY10 or BCN18 or BZY or BCZY or BCY20 or SCZTO)	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:28
L12	1	10 and 11	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:28

L13	0	membrane with ("Sr.sub.3" "CaZr.sub.0.5" "Ta.sub.1.5" "O.sub.8.75")	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:30
L14	0	membrane with ("BaCe.sub.0.9" "Y.sub.0.1" "O.sub.2.95")	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:31
L15	0	membrane with ("Ba.sub.3" "Ca.sub.1.18" "Nb.sub.1.82" "O.sub.8.73")	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:33
L16	1	proton conduct\$3 with (BCY10 or BCN18 or BZY or BCZY or BCY20 or SCZTO)	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:33
L17	0	proton conduct\$3 with ("Sr.sub.3" "CaZr.sub.0.5" "Ta.sub.1.5" "O.sub.8.75")	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:33
L18	0	ion conduct\$3 with ("Sr.sub.3" "CaZr.sub.0.5" "Ta.sub.1.5" "O.sub.8.75")	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:33
L19	0	(proton or ion) conduct\$3 with ("BaCe.sub.0.9" "Y.sub.0.1" "O.sub.2.95")	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:34
L20	0	(proton or ion) conduct\$3 with ("Ba.sub.3" "Ca.sub.1.18" "Nb.sub.1.82" "O.sub.8.73")	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:34
L21	7790708	@pd<"20040326"	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:35
L22	64	10 and 21	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:36
L23	0	electrolyte with ("Sr.sub.3" "CaZr.sub.0.5" "Ta.sub.1.5" "O.sub.8.75")	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:54
L24	0	electrolyte with ("BaCe.sub.0.9" "Y.sub.0.1" "O.sub.2.95")	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:54
L25	0	electrolyte with ("Ba.sub.3" "Ca.sub.1.18" "Nb.sub.1.82" "O.sub.8.73")	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:54
L26	8	electrolyte with (BCY10 or BCN18 or BZY or BCZY or BCY20 or SCZTO)	US-PGPUB; USPAT	ADJ	ON	2010/04/20 08:54

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